

## CLAIMS

1. A resin composition for a seamless air bag cover or a resin composition for a seamless instrument panel having an air bag cover which comprises  
5 (A) 50 to 90% by mass of polypropylene, (B) 0 to 20% by mass of a thermoplastic elastomer and (C) 10 to 30% by mass of talc, wherein the talc has an average particle diameter of 15 to 25  $\mu\text{m}$  and a distribution of a particle diameter such that a content of particles having a diameter of 5  $\mu\text{m}$  or smaller is 10% by mass or smaller and a content of particles having  
10 a diameter exceeding 40  $\mu\text{m}$  is 10% by mass or smaller.
2. A resin composition for a seamless air bag cover or a resin composition for a seamless instrument panel having an air bag cover according to Claim 1, wherein the thermoplastic elastomer of component (B) is an  
15 ethylene- $\alpha$ -olefin copolymer elastomer.
3. A resin composition for a seamless air bag cover or a resin composition for a seamless instrument panel having an air bag cover according to any one of Claims 1 and 2, wherein the resin composition has (1) an Izod  
20 impact strength of 15 to 40  $\text{kJ/m}^2$  as measured in accordance with a method of ASTM D256 at 23°C with a notch, (2) a flexural modulus of 1,600 to 3,000 MPa as measured in accordance with a method of ASTM D790 at 23°C and (3) a melt flow rate (MFR) of 5 to 40 g/10 minutes as measured in accordance with a method of JIS K7210 at 230°C under a  
25 load of 21.2 N (2.16 kgf).

4. A seamless air bag cover comprising a resin composition described in Claim 1.

5. A seamless instrument panel having an air bag cover which is  
5 obtained by integrally molding a seamless air bag cover comprising a resin composition described in Claim 1 and an instrument panel comprising the resin composition.